

What is claimed is:

1. A vehicle compartment radio LAN system for communicating with a terminal installed in vehicle compartment
5 through a repeater by radio wherein each repeater is mounted in front of each seat row.
2. A vehicle compartment radio LAN system for communicating with a terminal installed in vehicle compartment
10 through a repeater by radio wherein plural repeaters are mounted for each seat row at a position allowing radio communication with a terminal installed in each seat row and radio communication is carried out by selecting a repeater securing an optimum communication state from the plural repeaters.
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